
LD 11: Meridian Digital Telephone Administration

This Overlay program allows data blocks for SL-1, Displayphone 1200, M1000 series, M2000 series, and M3000 digital telephones to be created or modified.

When the Overlay is loaded the available system memory and disk records are output in a header as follows:

```
SL1000
MARP information
MEM AVAIL: (U/P): xxxxxx USED: xxxxx TOT: xxxxxxxx
DISK RECS AVAIL: xxx
```

Incremental Software Management (ISM) also provides a header to indicate system configuration limits and appears as follows:

```
TNS AVAIL: xxxxx USED: xxxxx TOT: xxxxx
ACD AGENTS AVAIL: xxx USED: xxx TOT: xxx
AST SET AVAIL: xxxxx USED: xxxxx TOT: xxxxx
```

The Group Hunt/DN Access to SCL (PLDN) package 120 allows an asterisk (*) or double asterisk (**) as a valid input to a number of prompts. Usually the asterisk will be part of a dialed number. Without this package, for example, inputting one asterisk will cause the system to reissue the last prompt, and two asterisks will cause a restart of the Overlay at REQ.

Changes for Release 19

With Release 19 and later software, Overlay programs 10, 11, 20 and 32 are linked, thus eliminating the need to exit one Overlay and enter another. Once one of the above Overlays has been loaded it is possible to add, print and get the status of a set without having to exit one Overlay and load another.

The input processing has also been enhanced so that prompts ending with a colon (:) allow the user to enter either:

- 1 a question mark (?) followed by a carriage return (<cr>) to get a list of valid responses to that prompt, or
 - 2 an abbreviated response, the system then responds with the nearest match. If there is more than one possible match the system responds with SCH0099 and the input followed by a question mark and a list of possible responses. The user can then enter the valid response.
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Prompts and responses

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Prompts and responses

Prompt	Response	Comment
REQ:	a...a	Request
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
MODL	1-127	Model number
CFTN	l s c u	Copy From Terminal Number (l s c u ranges are defined on page 161)
SFMT	a...a	Select Format (a...a = TNDN, TN, DN, or AUTO)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)
DELETE_VMB	(YES) NO	Delete Voice Mailbox
ECHG	(NO) YES	Easy Change
- ITEM	aaaa yyy	Item (aaaa = Program mnemonic ; yyy = its new value)
TOTN	l s c u	To Terminal Number (l s c u ranges are defined on page 161)
CDEN	aa	Card Density (aa = SD, DD, 4D, or 8D)
DES	d...d	Office Data Administration System Station Designator
VISI	(NO) YES	Visiting

CUST	xx	Customer number associated with this set
MPHI	(NO) YES	Meridian Communications Unit used as MPH Interface
KLS	1-7	Number of Key/Lamp Strips
AOM	0-2	Number of Add-on Modules
DSPL	(0)-500	Length (in characters) of portable display
DSPT	(0)-2	Type of portable display
ESN	x..x	Electronic Serial Number (11 Hex digits)
FDN	x...x	Flexible CFNA DN
TGAR	0-(1)-31	Trunk Group Access Restriction
LDN	aaa	Departmental Listed Directory Number (aaa = (NO), 0-3, or 0-5)
MIN	a..a	Mobile Identification Number (10 BCD digits)
NCOS	(0)-99	Network Class of Service group
RNPG	(0)-4095	Ringing Number Pickup Group
SSU	0-4095	System Speed call list number
XLST	(0)-7	Pretranslation group associated with this station
SCPW	xxxx	Station Control Password
SGRP	(0)-999	Scheduled Access Restriction Group number
ELKP	x...x	Electronic Lock Password (1-15 digits)
SFLT	a...a	Secretarial Filtering (a...a = (NO), BOSS, or SEC)
- SFDN	xxxx	Secretarial Forwarding DN of secretary set
CAC	(0)-10	Category Code for CNI of MFC trunks
CLS	a...a	Class of Service (CLS responses begin on page 116)
ARTO	(0)-3	Alternate Redirection Time Option for call redirection
AFD	x...x	Alternate Flexible Call Forward DN
AHNT	x...x	Alternate Hunt DN
AEFD	x...x	Alternate External Flexible Call Forward DN
AEHT	x...x	Alternate External Hunt DN
MAUT	(NO) YES	Modify authorization codes for this telephone
- SPWD	xxxx	Secure Data Password
- AUTH	n xxxx	Authorization code
RCO	(0)-2	Ringing Cycle Option for Call Forward No Answer
ICT	0-<NIPN>	Intercept Computer Terminal or printer number
EFD	x...x	Flexible CFNA DN for External calls
HUNT	x...x	Hunt DN of next station in hunt chain
EHT	x...x	External Hunt DN

LHK	(0)-69	Last Hunt Key number limit
LNRS	4-(16)-31	Last Number Redial Size
TEN	1-511	Tenant number
OHID	(0)-9	Off-Hook Alarm Security DN index for off-hook or interdigit timeout.
FSVC	(0)-9	Forced Out-of-Service Off-Hook Alarm Security DN index
SCI	(0)-7	Station Category Indication priority level
DTYP	aaa	Data Station Type
- TOV	(0)-3	Timeout Value for the data port
- DTAO	a...a	Data Option (a...a = (MPDA) or MCA)
- PSEL	a...a	Protocol Selection (a...a = (DMDM) or TLNK)
- OPE	(NO) YES	Change data port Operating Parameters
- PSDS	(NO) YES	Public Switched Data Service option
- TRAN	a...a	Port Transmission type (a...a = (ASYN) or SYN)
- PAR	a...a	Parity (a...a = (SPACE), EVEN, ODD, or MARK)
- DTR	(OFF) ON	Data Terminal Ready settings
- DUP	aaaa	Duplex (aaaa = (FULL) or HALF)
- HOT	(OFF) ON	Hotline
- AUT	(ON) OFF	Auto-answer
- AUTOB	(ON) OFF	Auto Baud rate
- BAUD	0-(7)-8	Data rate in bps for the data port
- DCD	(ON) OFF	Dynamic Carrier Detect
- PRM	(ON) OFF	Prompt for terminal or host mode
- VLL	(OFF) ON	Virtual Leased Line
- MOD	(NO) YES	Mode
- INT	(OFF) ON	Meridian 1/SL-100 Interworking
- CLK	(OFF) ON	Clock
- DEM	aaa	Data Equipment Mode (aaa = (DCE) or DTE)
- DLNG	aaa	Language preference for DAC prompts (aaa = (ENG) or FRN)
- KBD	(ON) OFF	Keyboard Dialing
- V25	(NO) YES	V.25 bis option (synchronous mode only)
- HDLC	(NO) YES	High Level Data Link Control
- RTS	(ON) OFF	Request To Send (applies only to asynchronous mode)
- WIRE	(OFF) ON	Wire test
- PBDO	(OFF) ON	Port Busy when DTR off

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- ADCP	(NO) YES	All-Digital Connection Prefix
- MPR	0-511	Modem Pool Route number
LPK	(0)-69	Line Preference Key
PLEV	0-(2)-7	Priority Level
FCAR	(NO) YES	Forced Charge Account Restricted
LTN	1-253 0-15	Logical TN and AUX link number
SPID	x...x	ACD Supervisor Position ID DN
AST	xx yy	Associate Set Assignment for Meridian Link applications
IAPG	(0)-15	Meridian Link Unsolicited Status Message (USM) group
ITNA	(NO) YES	Idle TN for the Third Party Application
DGRP	(1)-5	Device Group
PRI	(1)-32	Priority level for ACD agent
LANG	a	Language choice for Automatic Wakeup (AWU) calls (a = (0)-5 or X)
MLWU_LANG	a	Language choice for Automatic Wakeup (AWU) calls (a = (0)-5 or X)
DTMK	x...x	Data Mode Key number for a dynamic voice/data TN
DNDR	(0)-120	Directory Number Delayed Ringing in seconds
KEY	xx aaa yyyy	Telephone function key assignments (KEY responses begin on page 135)
- MARP	(NO) YES	Multiple Appearance Redirection Prime
- CPND	aaa	Calling Party Name Display
- - CPND_LANG	aaa	Calling Party Name Display Language (aaa = (ROM) or KAT)
- - NAME	aaaa,bbbb	Calling Party Name Display name
- - XPLN	xx	Expected Name Length
- - DISPLAY_FMT	aaaa,bbbb	Display Format for CPND name
- VMB	aaa	Voice Mailbox
- - VMB_COS	0-127	Voice Mailbox Class of Service
- - SECOND_DN	x...x	Second DN sharing the voice mailbox
- - THIRD_DN	x...x	Third DN sharing the voice mailbox
- - KEEP_MSGS	(NO) YES	Preserve Meridian Mail messages and current password

Prompts and responses by task

Add a voice telephone

Prompt	Response	Comment
REQ:	NEW	Request = NEW
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
MODL	1-127	Model number (Option 11)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)
CDEN	aa	Card Density (aa = SD, DD, 4D, or 8D)
DES	d...d	Office Data Administration System Station Designator
VISI	(NO) YES	Visiting
CUST	xx	Customer number associated with this set
MPHI	(NO) YES	Meridian Communications Unit used as MPH interface
KLS	1-7	Number of Key/Lamp Strips
AOM	0-2	Number of Add-on Modules
DSPL	(0)-500	Length (in characters) of portable display
DSPT	(0)-2	Type of portable display
ESN	x...x	Electronic Serial Number (11 Hex digits)
FDN	x...x	Flexible CFNA DN
TGAR	0-(1)-31	Trunk Group Access Restriction
LDN	aaa	Departmental Listed Directory Number (aaa = (NO), 0-3, or 0-5)
MIN	a..a	Mobile Identification Number (10 BCD digits)
NCOS	(0)-99	Network Class of Service group
RNPG	(0)-4095	Ringing Number Pickup Group
SSU	0-4095	System Speed Call list number
XLST	(0)-7	Pretranslation group associated with this station
SCPW	xxxx	Station Control Password
SGRP	(0)-999	Scheduled Access Restriction Group number
ELKP	x...x	Electronic Lock Password (1-15 digits)

SFLT	a...a	Secretarial Filtering (a...a = (NO), BOSS, or SEC)
- SFDN	xxxx	Secretarial Forwarding DN of secretary set
CAC	(0)-10	Category Code for CNI of MFC trunks
CLS	aaaa	Class of Service (CLS responses begin on page 116)
ARTO	(0)-3	Alternate Redirection Time Option for call redirection
AFD	x...x	Alternate Flexible Call Forward DN
AHNT	x...x	Alternate Hunt DN
AEFD	x...x	Alternate External Flexible Call Forward DN
AEHT	x...x	Alternate External Hunt DN
MAUT	(NO) YES	Modify authorization codes for this telephone
- SPWD	xxxx	Secure Data Password
- AUTH	n xxxx	Authorization code
RCO	(0)-2	Ringin Cycle Option for Call Forward No Answer
ICT	0-<NIPN>	Intercept Computer Terminal or printer number
EFD	x...x	Flexible CFNA DN for External calls
HUNT	x...x	Hunt DN of next station in hunt chain
EHT	x...x	External Hunt DN
LHK	(0)-69	Last Hunt Key number limit
LNRS	4-(16)-31	Last Number Redial Size
TEN	1-511	Tenant number
OHID	(0)-9	Off-Hook Alarm Security DN index for off-hook or interdigit timeout.
FSVC	(0)-9	Forced Out-of-Service Off-Hook Alarm Security DN index
SCI	(0)-7	Station Category Indication priority level
LPK	(0)-69	Line Preference Key
PLEV	0-(2)-7	Priority Level
FCAR	(NO) YES	Forced Charge Account Restricted
LTN	1-253 0-15	Logical TN and AUX link number
SPID	x...x	ACD Supervisor Position ID DN
AST	xx yy	Associate Set Assignment for Meridian Link applications
IAPG	(0)-15	Meridian Link Unsolicited Status Message (USM) group
ITNA	(NO) YES	Idle TN for the Third Party Application

DGRP	(1)-5	Device Group
PRI	(1)-32	Priority level for ACD agent
LANG	(0)-5 X	Language choice for Automatic Wake Up (AWU) calls
MLWU_LANG	a	Language choice for Automatic Wakeup (AWU) calls (a = (0)-5 or X)
DTMK	x...x	Data Mode Key number for a dynamic voice/data TN
DNDR	(0)-120	Directory Number Delayed Ringing (in seconds)
KEY	xx aaa yyyy	Telephone function key assignments (KEY responses begin on page 135)
- MARP	(NO) YES	Multiple Appearance Redirection Prime
- CPND	aaa	Calling Party Name Display (aaa = NEW, CHG or OUT)
- - CPND_LANG	aaa	Calling Party Name Display Language (aaa = (ROM) or KAT)
- - NAME	aaaa,bbbb	Calling Party Name Display name
- - XPLN	xx	Expected Name Length
- - DISPLAY_FMT		
	aaaa,bbbb	Display Format for CPND name
- VMB	aaa	Voice Mailbox
- - VMB_COS	0-127	Voice Mailbox Class of Service
- - SECOND_DN	x...x	Second DN sharing the Voice Mailbox
- - THIRD_DN	x...x	Third DN sharing the Voice Mailbox
- - KEEP_MSGS	(NO) YES	Preserve Meridian Mail Messages and current password

Add a data telephone

The following prompts apply to M2006, M2008, M2216, M2616 data ports (MPDA), DAC card units and Meridian Communications Adapter (MCA) only:

All operating parameter information is stored in the MPDA. If the hardware does not exist, the parameter information is lost. The hardware must be connected before configuring the operating parameters in this program. In the event that the parameters are lost, it is possible to enter the data through the data adapter. It is not necessary to re-enter the program.

Prompt	Response	Comment
REQ:	NEW	Request = NEW
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)
CDEN	aa	Card Density (aa = SD, DD, 4D, or 8D)
DES	d...d	Office Data Administration System Station Designator
CUST	xx	Customer number associated with this set
MPHI	(NO) YES	Meridian Communications Unit used as MPH interface
KLS	1-7	Number of Key/Lamp Strips
AOM	0-2	Number of Add-on Modules
FDN	x...x	Flexible CFNA DN
TGAR	0-(1)-31	Trunk Group Access Restriction
LDN	aaa	Departmental Listed Directory Number (aaa = (NO), 0-3, or 0-5)
NCOS	(0)-99	Network Class of Service group
RNPG	(0)-4095	Ringing Number Pickup Group
SSU	0-4095	System Speed call list number
XLST	(0)-7	Pretranslation group associated with this station
SCPW	xxxx	Station Control Password
SGRP	(0)-999	Scheduled Access Restriction Group number
ELKP	x...x	Electronic Lock Password (1-15 digits)
SFLT	a...a	Secretarial Filtering (a...a = (NO), BOSS, or SEC)
- SFDN	xxxx	Secretarial Forwarding DN of secretary set
CAC	(0)-10	Category Code for CNI of MFC trunks

CLS	aaaa	Class of Service (CLS responses begin on page 116)
ARTO	(0)-3	Alternate Redirection Time Option for call redirection
AFD	x...x	Alternate Flexible Call Forward DN
AHNT	x...x	Alternate Hunt DN
AEFD	x...x	Alternate External Flexible Call Forward DN
AEHT	x...x	Alternate External Hunt DN
MAUT	(NO) YES	Modify authorization codes for this telephone
- SPWD	xxxx	Secure Data Password
- AUTH	n xxxx	Authorization code
RCO	(0)-2	Ringing cycle option for Call Forward No Answer
ICT	0-<NIPN>	Intercept Computer Terminal or printer number
DTYP	aaa	Data station Type
TOV	(0)-3	Timeout Value for the Data port
DTAO	a...a	Data Option (a...a = (MPDA) or MCA)
PSEL	a...a	Protocol Selection (a...a = (DMDM) or TLNK)
OPE	(NO) YES	Change data port Operating Parameters
- PSDS	(NO) YES	Public Switched Data Service option
- TRAN	a...a	Port Transmission type (a...a = (ASYN) or SYN)
- PAR	a...a	Parity (a...a = (SPACE), EVEN, ODD, or MARK)
- DTR	(OFF) ON	Data Terminal Ready settings
- DUP	aaaa	Duplex (aaaa = (FULL) or HALF)
- HOT	(OFF) ON	Hotline
- AUT	(ON) OFF	Auto Answer
- AUTOB	(ON) OFF	Auto Baud rate
- BAUD	0-(7)-8	Enter the data rate in bps for the data port
- DCD	(ON) OFF	Dynamic Carrier Detect
- PRM	(ON) OFF	Prompt for terminal or host mode
- VLL	(OFF) ON	Virtual Leased Line
- MOD	(NO) YES	Mode
- INT	(OFF) ON	Meridian 1/SL-100 Interworking
- CLK	(OFF) ON	Clock
- DEM	aaa	Data Equipment Mode (aaa = (DCE) or DTE)
- DLNG	aaa	Language preference for DAC prompts (aaa = (ENG) or FRN)
- KBD	(ON) OFF	Keyboard Dialing
- V25	(NO) YES	V.25 bis option, synchronous mode only
- HDLC	(NO) YES	High Level Data Link Control

- RTS	(ON) OFF	Request To Send (applies to asynchronous mode only)
EFD	x...x	Flexible CFNA DN for External calls
HUNT	x...x	Hunt DN of next station in hunt chain
EHT	x...x	External Hunt DN
LHK	(0)-69	Last Hunt Key number limit
LNRS	4-(16)-31	Last Number Redial Size
TEN	1-511	Tenant number
OHID	(0)-9	Off-Hook Alarm Security DN index for off-hook or interdigit timeout.
FSVC	(0)-9	Forced Out of Service Off-Hook Alarm Security DN index
SCI	(0)-7	Station Category Indication priority level
WIRE	(OFF) ON	Wire test
PBDO	(OFF) ON	Port Busy when DTR off
ADCP	(NO) YES	All-Digital Connection Prefix
MPR	0-511	Modem Pool Route number
LPK	(0)-69	Line Preference Key
PLEV	0-(2)-7	Priority Level
FCAR	(NO) YES	Forced Charge Account Restricted
LTN	1-253 0-15	Logical TN and AUX link number
SPID	x...x	ACD Supervisor Position ID DN
AST	xx yy	Associate Set Assignment for Meridian Link applications
IAPG	(0)-15	Meridian Link Unsolicited Status Message (USM) group
ITNA	(NO) YES	Idle TN for the Third Party Application
DGRP	(1)-5	Device Group
PRI	(1)-32	Priority level for ACD agent
LANG	(0)-5 X	Language choice for Automatic Wake Up (AWU) calls
MLWU_LANG	aaaa,bbbb	Language choice for Automatic Wake Up (AWU) calls
DTMK	x...x	Data Mode Key number for a dynamic voice/data TN
DNDR	(0)-120	Directory Number Delayed Ringing (in seconds)
KEY	xx aaa yyyy	Telephone function key assignments (KEY responses begin on page 135)
- MARP	(NO) YES	Multiple Appearance Redirection Prime
- CPND	aaa	Calling Party Name Display
- - CPND_LANG	aaa	Calling Party Name Display Language
- - NAME	aaaa,bbbb	Calling Party Name Display name
- - XPLN	xx	Expected NameLength
- - DISPLAY_FMT	aaa	Display Format for CPND name

- VMB	aaa	Voice Mailbox
- - VMB_COS	0-127	Voice Mailbox Class of Service
- - SECOND_DN	x...x	Second DN sharing the Voice Mailbox
- - THIRD_DN	x...x	Third DN sharing the Voice Mailbox
- - KEEP_MSGS	(NO) YES	Preserve Meridian Mail Messages and current password

Copy a telephone

ACD supervisory telephones cannot be copied. Associate set (AST) assignments are not copied to the new telephones.

Prompt	Response	Comment
REQ:	CPY n	Request = CPY n
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
CFTN	l s c u	Copy From Terminal Number (l s c u ranges are defined on page 161)
SFMT	aaaa	Select Format. You may respond to SFMT with: AUTO, TNDN, TN or DN. Subprompts follow each of these responses as follows:
	AUTO	The system provides the new DN's or position IDs (for ACD telephones) and TN's by automatically selecting consecutive unused DN's or ACD position IDs and TN's.
- TN	l s c u	TN of new set (l s c u ranges are defined on page 161)
- DN	xxxx	DN of new set
- POS	xxxx	ACD position ID of new set
	TNDN	Manual selection of DN's or ACD position IDs and TN's. You are prompted for the DN or ACD position ID and TN of each new telephone.
- TN	l s c u	TN of new set (l s c u ranges are defined on page 161)
- DN	xxxx	DN of new set
- POS	xxxx	ACD Position ID of new set
	TN	The new DN's or ACD Position IDs are provided by the system. You are prompted for the starting DN or ACD Position ID and each TN. TN is prompted -n- times as defined in the CPY command.
- TN	l s c u	TN of new set (l s c u ranges are defined on page 161)
- DN	xxxx	DN of new set
- POS	xxxx	ACD Position ID of new set
	DN	The new TN's are provided by the system. You are prompted for the starting TN and each DN or ACD Position ID.
- TN	l s c u	TN of new set (l s c u ranges are defined on page 161)
- DN	xxxx	DN of new set
- POS	xxxx	ACD Position ID of new set

Easy change

Prompt	Response	Comment
REQ:	CHG	Request = CHG
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)
ECHG	YES	Easy Change
ITEM	aaaa bbbb	Item (aaaa = Program mnemonic ; yyy = its new value)

Move a telephone

If moving a voice unit with an associated data unit , the data unit must also be moved. On NT8D02 Digital Line Card, both voice and data TNs can be moved by entering MOV PAIR in response to the REQ prompt.

Prompt	Response	Comment
REQ:	a...a	Request = MOVE or MOV PAIR
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)
TOTN	l s c u	To Terminal Number

Remove a telephone

Before removing an ACD agent telephone, first remove the associated AGT key on the supervisor's telephone.

Prompt	Response	Comment
REQ:	OUT	Request = OUT
TYPE:	a...a	Type of data block (TYPE responses begin on page 162)
TN	l s c u	Terminal Number (l s c u ranges are defined on page 161)

Alphabetical list of prompts

Prompt	Response	Comment	Pack/Rel
ADCP	(NO) YES	All-Digital Connection Prefix. ADCP appears when DTYP = ODS or IOS. Do not enable All-Digital Connection Prefix Enable All-Digital Connection Prefix	adm-5
AEFD	x...x	Alternate External Flexible Call Forward DN. Remove by setting CLS = RTDD or CFTD. Alternate Redirection DN (up to 13 digits)	basic-22
AEHT	x...x	Alternate External Hunt DN. Remove by setting CLS = RTDD or CFTD. Alternate Redirection DN (up to 13 digits)	basic-22
AFD	x...x	Alternate Flexible Call Forward DN. Remove by setting CLS = RTDD. Alternate Redirection DN (up to 13 digits)	basic-22
AHNT	x...x	Alternate Hunt DN. Remove by setting CLS = RTDD. Alternate Redirection DN (up to 13 digits)	basic-22
AOM	0-2	Number of Add-on Modules. AOM appears if TYPE = M2216 and M2616.	arie-14
ARTO	(0)-3	Alternate Redirection Time Option for call redirection, defined in the customer data block. ARTO is prompted if CLS = RTDA.	basic-22
AST	xx yy	Associate Set Assignment for Meridian Link applications A maximum of two DN keys, xx and yy, can be controlled by the host computer. Precede with X to delete.	iap3p-12
AUT	(ON) OFF	Enable Auto-Answer Do not enable Auto-Answer	arie-14
AUTB	(ON) OFF	Auto Baud rate enabled Auto Baud rate disabled AUTB is prompted if TYPE = R232 or R422 and if HOT = OFF.	dac-16

Prompt	Response	Comment	Pack/Rel
AUTH	n xxxx	Authorization code. Where: - n = the number of the assigned authorization code (1-6) - xxxx = assigned authorization code (Any authorization code assigned in LD 88 is valid). AUTH appears when CLS = Authorization Code Required (AUTR).	ssau-19
BAUD	0-(7)-8	Baud rate Enter data rate in bps for data port on M2006, M2008, M2216 and M2616 telephones and Data Access Card. The following values apply to: - MPDA-1 - MCA with DTAO = MPDA and TRAN = ASYN - MCA with DTAO = MCA - TYPE = MCU and TRAN = ASYN Where: 0 = 110, 1 = 150, 2 = 300, 3 = 600, 4 = 1200, 5 = 2400, 6 = 4800, (7) = 9600, and 8 = 19,200	mcu/arie-19
	0-(11)-12	The following values apply to: - MCA with DTAO = MPDA, with MCA hardware - TRAN = SYN, MCA with TRAN = SYN - MCA with DTAO = MCA Where: 0 = 1200, 1 = 2400, 2 = 3600, 3 = 4800, 4 = 7200, 5 = 9600, 6 = 14,400, 7 = 19,200, 8 = 38,400, 9 = 40,800, 10 = 48,000, (11) = 56000, and 12 = 64,000. With DAC in Release 16 and later, BAUD is only prompted if AUTOB (Auto Baud Rate) = OFF.	
CAC	(0)-10	Category Code Category Code for outgoing CNI of MFC trunks when Multifrequency Compelled Signaling (MFC) package 128 is equipped.	mfc-14
	0-(3)-9	Category Code for CIS ANI when Commonwealth of Independent States (CIST) package 211 is equipped.	cist-21

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Prompt	Response	Comment	Pack/Rel
CDEN	SD	Single Card Density	basic-7
	DD	Double Card Density	
	4D	Quadruple Card Density	
	8D	Octal Card Density	
		CDEN defaults to the density of the network loop. CDEN is not prompted for Option 11 model sets or superloops.	
CFTN	I s c u	Copy From Terminal Number General TN format For Meridian: I s c u = loop, shelf, card, unit	basic-12
	c u	Option 11 format Use this TN as a template for new sets. ACD supervisory sets cannot be copied. Associate set (AST) assignments are not copied to the new sets. With X11 release 20 and later and the introduction of Phantom TNs, the system checks to be sure that TNs are not moved or copied from phantom TNs to non-Phantom TNs or visa versa. CFTN appears if REQ = CPY.	
CLK	(OFF)	Clock off	arie-14
	ON	Clock on	
CLS		Class of Service options The following CLS assignments determine the calling options and features available to the telephone. Defaults are shown in parentheses. Enter each non-default option required, separated by a space.	basic-1
	(CTD)	Access Restrictions :	
	CUN	Conditionally Toll Denied	
	FR1	Conditionally Unrestricted	
	FR2	Fully Restricted class 1	
	FRE	Fully Restricted class 2	
	SRE	Fully Restricted	
	TLD	Semi-Restricted	
	UNR	Toll Denied	
		Unrestricted	

Prompt	Response	Comment	Pack/Rel
(AAD)	Automatic Answerback Denied		aab-10
AAA	Automatic Answerback Allowed		
		Automatic Answerback can be used on M2112, M2317, M2616, M3000 and SL-1 telephones with handsfree capability. A special hardware kit is required for SL-1 sets and Companion 4 speakerphones.	
		Automatic Answerback must have CLS = HFA for M2616 telephones. CLS AAA or AAK keys are not allowed for M2317 TNs.	
(ABDD)	Abandoned call record and time to answer Denied		fcd-18
ABDA	Abandoned call record and time to answer Allowed		
		Digit Display	ddsp-1
ADD	Automatic Digit Display, default for M2008, M2216, M2317, M2616, M3000		
DDS	Delay Display, display activates after call is answered		
NDD	No Digit Display, default for SL-1, M2006, M2009, M2112, M2018		
TDD	Touchphone Digit Display. With X11 Release 23 and the introduction of the Automatic Set Display feature, TDD Class of Service is applicable to all Meridian 1 proprietary sets except for the M2006 which does not have display capability.		
		Note: Manufacturer discontinued sets, such as the M2317 and the SL1, can be configured with TDD Class of Service however, may not have full functionality of the Automatic Set Display feature.	
(AGN)	ACD Agent		
SPV	ACD Supervisor		
(AHD)	Automatic Hold Denied		supp-10
AHA	Automatic Hold Allowed		
(ARHD)	Audible Reminder of Held Call Denied		basic-14
ARHA	Audible Reminder of Held Call Allowed		
(ASCD)	Alarm Security Denied		ohas-18
ASCA	Alarm Security Allowed		
(AUTU)	Unrestricted Authorization code Class of Service		ssau-19
AUTD	Denied Authorization code Class of Service		

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Prompt	Response	Comment	Pack/Rel
	AUTR	Restricted Authorization code Class of Service When the CLS is changed from AUTR to AUTU or AUTD, all previous telephone authorization code information is removed. This Class of Service is valid only when Station Specific Authorization Codes (SSAU) package 229 is equipped.	
(CCBD)		Collect Call Blocking Denied (permits a set to accept collect calls)	ccb-21
CCBA		Collect Call Blocking Allowed (prevents a set from accepting collect calls Collect Call Blocking (CCB) package 290 is required.	
(CCSD)		Controlled Class of Service Denied	ccos-7
CCSA		Controlled Class of Service Allowed CCSA is required for the Electronic Lock feature. Must have Controlled Class of Service (CCOS) package 81.	
(CDCA)		Conferee Display Count Allowed.	basic- 23
CDCD		Conferee Display Count Denied.	
(CDMD)		CDMD denies external station activity records to be generated for the set	emct-20
CDMA		CDMA allows external station activity records to be generated for the set	
(CFHD)		Call Forward Hunt Override Denied	cfho-20
CFHA		Call Forward Hunt Override Allowed	
(CFTD)		Call Forward by Call Type Denied/Allowed	optf-10
CFTA		If response is CFTA, you must also designate HTA, FNA or both.	
(CFXD)		Call Forward All Calls to External DN Denied	optf-19
CFXA		Call Forward All Calls to External DN Allowed	

Prompt	Response	Comment	Pack/Rel
		Examples of external DNs are: • Route Access Code • ESN Access Code • CDP Distant Steering Code When denied, a call can only be forwarded to the following internal DNs: • Single or multi-line telephone • Attendant DN or CAS local attendant DN • Listed DN as defined in LD 15 • Message Center DN where MWC = YES	
(CLBD)		Deactivate Calling Party Number and Name per-line blocking	cpp-21
CLBA		Activate Calling Party Number and Name per-line blocking The user may still request CPP by dialing the CPP code.	
(CLTD)		Network Call Trace from this telephone Denied	pra-17
CLTA		Network Call Trace from this telephone Allowed	
(CMSD)		Command and Status link Denied	csl-8
CMSA		Command and Status link Allowed CMSA is not supported by M2009, M2018, M2112, M2317, and M3000.	
(CNDD)		Call Party Name Display Denied	cpnd-10
CNDA		Call Party Name Display Allowed CNDA allows user names to be displayed on the telephone's digit display.	
(CNID)		Call Number Information Denied	bgd-10
CNIA		Call Number Information Allowed	
(CNTD)		Network ACD Countdown Denied	nacd-15
CNTA		Network ACD Countdown Allowed Only allowed on ACD agent telephones.	
(CPFA)		Forced Camp-On from another set Allowed	scmp-15
CPFD		Forced Camp-On from another set Denied	
(CPTA)		Forced Camp-On to another set Allowed. CPTA is the default for VCE TNs.	scmp-15
CPTD		Forced Camp-On to another set Denied	

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Prompt	Response	Comment	Pack/Rel
	(DDGA) DDGD	DN Display on other set Allowed DN Display on other set Denied	dpd-21
	(DDV) ADV	Data Port Verification Denied Data Port Verification Allowed	amp-5
	(DELD) DELA	Dealer Denied Dealer Allowed Must have On-Hold On Loudspeaker (OHOL) package 196.	ohol-20
	(DNAA) DNAD	DN of the key that makes the call used in ANI messages. Outgoing CDTI2/CSDTI2 route ANDN used as DN in ANI messages Must have Commonwealth of Independent States Trunk Interface (CIST) package 221.	cist-21
	(DNDD) DNDA	Dialed Name Display Denied Dialed Name Display Allowed DNDA allows the display of the originally dialed DN's names on redirected calls. Name display applies to M2317, M3000 or Meridian Modular telephones with displays. Must have Calling Party Name Display (CPND) package 95. Must also have CLS = CNDA. CLS is not DTA. For Release 13 and later.	cpnd-13
	(DNDY) DNDN	Diversion Notification with called party's number and name when available. Diversion Notification without called party's number and name notification.	qsig ss- 23
	(DNO3) DNO1 DNO2	Diversion Notification Option with diverted-to party's number and name when available. Diversion Notification Option without notification. Diversion Notification Option without diverted-to party's number and name.	qsig ss- 23

Prompt	Response	Comment	Pack/Rel
	(DOS)	ACD Supervisory Set Denied observation of other supervisory sets	acdb-1
	AOS	ACD Supervisory Set Allowed observation of other supervisory sets Must have CLS = SPV.	
	(DPUD)	DN Pickup Denied	dcp-12
	DPUA	DN Pickup Allowed	
		Digital telephone distinctive ringing	drng-7
	(DRG1)	High fast tone, frequency 667 Hz/500 Hz, warble rate 10.4 Hz	
	DRG2	High slow tone, frequency 667 Hz/ 500 Hz, warble rate 2.6 Hz	
	DRG3	Low fast tone, frequency 333 Hz/ 250 Hz, warble rate 10.4 Hz	
	DRG4	Low slow tone, frequency 333 Hz/ 250 Hz, warble rate 2.6 Hz	
		DRG3 and DRG4 distinctive ringing for M2006 and M2008 telephones are different.	
	DRG3	Low fast tone, frequency 1600/ 2000 Hz, warble rate 10.0 Hz	
	DRG4	Low slow tone, frequency 1600/ 2000 Hz, warble rate 2.5 Hz	
	(DSX)	Data Service access or IS Server TN Denied	cls-8
	DSI	Data Service access or IS Server TN Allowed CLS is automatically set to DTA.	
	(EXR0)	Executive Distinctive Ringing Off (0)	edrg-16
	EXR1	Executive Distinctive Ringing Tone 1	
	EXR2	Executive Distinctive Ringing Tone 2	
	EXR3	Executive Distinctive Ringing Tone 3	
	EXR4	Executive Distinctive Ringing Tone 4	
		The digit indicates which of the four distinctive ringing tones and cadences defined in LD 56 is to be used. Executive Distinctive Ringing (EDRG) package 185 is required.	

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Prompt	Response	Comment	Pack/Rel
	(FBD) FBA	Call Forward Busy Denied Call Forward Busy Allowed This feature sends DID calls encountering a busy condition to the attendant. Call Forward Busy should have Hunting and Call Waiting denied, CLS = HTD and CWD, since Hunting and Call Waiting take precedence over FBA.	basic-1
	(FICD) FICA	Forward Intercom Calls Denied Forward Intercom Calls Allowed	basic-21
	(FITD) FITA	Flexible Incoming Tones Denied Flexible Incoming Tones Allowed For SL-1 sets OPT must be SBA in LD 15. For Digital sets OPT must be DBA in LD 15.	basic-14
	(FLXD) FLXA	Flexible voice/data Denied Flexible voice/data Allowed FLXA is only allowed for Aries sets. By entering FLXA, you may configure dynamic voice/data TNs by assigning VCE to the upper TN (unit 16-31) and DTA to the lower TN (unit 0-15). You also have the option of designating a SCR key as DTM (data mode). Warning: If connecting the Aries set only to the TCM loop, this option should not be specified. External equipment which can use this capability should be connected. Warning: When changing from CLS DTA to CLS VCE, CLS WTA should also be assigned to avoid conflict with CLS CPTA. CLS CPTA is the default for VCE TNs.	basic-22
	(FND) FNA	Call Forward No Answer Denied Call Forward No Answer Allowed	basic-1
	(FRN) ENG	French language display English language display For M2317 alphanumeric display sets.	dlt2-12

Prompt	Response	Comment	Pack/Rel
	(GPUD) GPUA	Group Pickup Denied Group Pickup Allowed Group Pickup is not allowed on telephones in group zero, RNPG = 0.	dcp-12
	(HBTD) HBTA	Hunt By Call Type Denied Hunt By Call Type Allowed	basic-10
	(HFD) HFA	Digital Telephone Handsfree Denied Digital Telephone Handsfree Allowed Only available for M2616 telephones. Handsfree capability on all other telephones is a function of the hardware and does not require HFA Class of Service in order to operate.	arie-14
	(HSPD) HSPA	Hospitality Denied, used for Hospitality Management HSPD is for administration sets. Hospitality Allowed, used for Hospitality Management HSPA is for room sets. For HSPA, you must also enter CLS = CCSA and CLS = MRA. HSPA CLS cannot be entered for a set with transfer or conference capability. Prime DN must be single appearance, single call ringing or non-ringing.	hvs-16
	(HTD) HTA	Hunting Denied Hunting Allowed	basic-1
	(ICDD) ICDA	Internal Call Detail Recording Denied Internal Call Detail Recording Allowed	icdr-10
	(IMD) IMA	Integrated Messaging Service Attendant Denied Integrated Messaging Service Attendant Allowed	ims-2
	(IPND) IPNA	Intercept Position Denied Intercept Position Allowed	icp-10
	(IRD) IRA	Incoming Ringing Line Preference Denied Incoming Ringing Line Preference Allowed	lsl-4
	(LLCN) LLC1 LLC2 LLC3	Line Load Control off Class 1 Class 2 Class 3	llc-10

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Prompt	Response	Comment	Pack/Rel
	(LND) LNA	Last Number Redial Denied Last Number Redial Allowed Must have OPT = LRA in LD 15.	lnr-8
	(LPR) HPR	Low Priority Station High Priority Station High Priority will place this set or trunk at the top of the dial tone queue.	povr-16
	(LVXD) LVXA	LOGIVOX Class of Service Denied LOGIVOX Class of Service Allowed	supp-10
	(MCTD) MCTA	Malicious Call Trace Denied Malicious Call Trace Allowed The MCT key must be removed before changing MCTA to MCTD. MCT is applied on a TN basis.	mct-10
	(MIND) MINA	Message Interrupt Denied Message Interrupt Allowed	mr-15
	(MRD) MRA	Message Registration Denied Message Registration Allowed	mr-10
	(MTD) MTA	Maintenance Telephone Denied Maintenance Telephone Allowed	basic-1
	(MWD) MWA	Message Waiting Denied Message Waiting Allowed If CLS = MWA and there is no Message Waiting Key (MWK) defined, then the red Message Waiting LED lights to indicate Message Waiting notification.	mwc-1
	(NAID) NAIA	No Answer Indication Denied No Answer Indication Allowed	basic-21
	(NAMA) NAMD	Name Display on other set Allowed Name Display on other set Denied	dpd-21
	(NID) NIA	Non-ringing Incoming Line Preference Denied Non-ringing Incoming Line Preference Allowed	lsl-4
	(NRCD) NRCA	Night Restriction for Forced Campon Denied Night Restriction for Forced Campon Allowed	povr-16

Prompt	Response	Comment	Pack/Rel
		If Night Restriction is allowed, then Forced Campon for this set is allowed during Night Service only.	
(NROD) NROA		Night Restriction for Priority Override Denied Night Restriction for Priority Override Allowed If Night Restriction is allowed then Priority Override for this set is allowed during Night Service only.	povr-16
(NRWD) NRWA		Night Restriction for Call Waiting Denied Night Restriction for Call Waiting Allowed If Night Restriction is allowed Call Waiting for this set is permitted during Night Service only.	povr-16
(OCBD) OCBA		Outgoing Call Barring Denied Outgoing Call Barring Allowed Flexible Feature Codes (FFC) package 139 and New Flexible Code Restriction (NFCR) package 49 are required.	ccb-21
(OLD) OLA		Outgoing Line Preference Denied Outgoing Line Preference Allowed	Isel-4
(ONDD) ONDA		One Number Delivery Denied for a portable One Number Delivery Allowed for a portable	basic-22
(PDN) LDN		Primary Directory Number Listed Directory Number This is the number used for Calling Line Identification or CLID. Note: PDN and LDN do not apply for Release 22.	pra-12
(PGND) PGNA		Deny PAGENET access Allow PAGENET access PGND/A allowed if PAGENET package 307 is equipped.	pagenet-22
(POD) POA		Privacy Override Denied Privacy Override Allowed The Privacy Optional feature is used with multiple appearance DNs.	basic-5
(PRSD) PRSA		Priority Call Pickup Denied Priority Call Pickup Allowed	povr-15

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Prompt	Response	Comment	Pack/Rel
	(PUD) PUA	Call Pickup Denied Call Pickup Allowed Default changes to PUA if Ringing Number Pickup Group (RNPG) is defined. Call Pickup is not allowed on telephones in group zero or RNPG = 0.	grp-1
	(RCC) UCC	Restricted from Receiving Collect Calls Unrestricted from Receiving Collect Calls	fca-10
	(RDLA) RDLD	Automatic Redial Allowed Automatic Redial Denied	ardl-22
	(RLFD) RLFA	Reversed Lamp Flash Denied Reversed Lamp Flash Allowed LOGIVOX must be assigned RLFA.	supp-10
	(RTDD) RTDA	Call Redirection by Time of day denied Call Redirection by Time of day allowed	basic-22
	(SFD) SFA	Second level CFNA Denied Second level CFNA Allowed Prior to Release 15, SFA must have both FNA and MWD Class of Service. In Release 15 and later, SFA only requires the FNA Class of Service.	basic-10
	(SWD) SWA	Station-to-Station Call Waiting Denied Station-to-Station Call Waiting Allowed A Call Waiting key or CWT must be defined. Must have CLS = HTD since hunting takes precedence.	basic-8
	(TENA) TEND	Tenant Service Allowed Tenant Service Denied Multi-Tenant must be configured in LD 93 before the default is TENA.	tens-7
	(ULAD) ULAA	Deny access to Set Based Administration Allow access to Set Based Administration Must have Set Based Administration (ADMINSET) package 256.	adminset-21
	(UDI) RDI	Station is (not) restricted from receiving DID calls. Station is restricted from receiving DID calls.	supp-10

Prompt	Response	Comment	Pack/Rel
	(USMD) USMA	Meridian 911 position denied Meridian 911 position allowed Must have Meridian 911 (M911) package 224.	m911-19
	(USRD) USRA	User Selectable Call Redirection Denied User Selectable Call Redirection Allowed	uscr-19
	(VCE) DTA	Voice Terminal Data Terminal VCE is used for voice TNs. DTA is used for data. For digital line cards the Class of Service is VCE for units 0-7 and DTA for units 8-15. For NT8D02 Digital Line Cards, the Class of Service is VCE for units 0-15 and DTA for units 16-31.	basic-5
	(VMD) VMA	Server Voice Messaging Denied Server Voice Messaging Allowed	cls-8
	(WTA) WTD	Warning Tone Allowed Warning Tone Denied	basic-1
	(XHD) XHA	Exclusive Hold Denied Exclusive Hold Allowed	dhld-4
CPND	NEW OUT CHG	Calling Party Name Display New CPND entry Delete CPND entry Change CPND entry Must have Calling Party Name Display (CPND) package 95 and CPND data block defined in LD 95.	cpnd-19
CPND_LANG	(ROM) KAT	Calling Party Name Display Language Roman Katakana	cpnd-19
CUST	xx	Customer number associated with this set Customer number is defined in LD 15.	basic-1
DCD	(ON) OFF	Dynamic Carrier Detect Enables Dynamic CD Carrier Detect starts as inactive and follows the state of the call. With DAC in Release 16 and later, DCD is only prompted if TYPE = R232.	arie-14

Prompt	Response	Comment	Pack/Rel
DELETE_VMB	(YES)	Delete Voice Mailbox Remove the Voice Mailbox from the Meridian 1 and Meridian Mail	vmba-19
	NO	Remove the Voice Mailbox from the Meridian 1	
		DELETE_VMB is prompted if REQ = OUT and TN has an associated Voice Mailbox. DELETE_VMB is allowed if the DN is a single appearance or multiple appearance DN on a single TN.	
DEM	(DCE) DTE	Data Equipment Mode. Prompted if TYPE = R232. Data Carrier Equipment Data Terminal Equipment	dac-16
DES	d...d	Designator The response d...d represents an Office Data Administration System (ODAS) Station Designator of 1-6 alphanumeric characters.	odas-1
DGRP	(1)- 5	Device Group DGRP designates an AST BCS set into a specific device group. It is recommended that an AST phantom (BCS) TN should be a non-display BCS set. An AST BCS set of a phantom loop cannot be an ACD set.	basic-20
DISPLAY_FMT	(FIRST, LAST) LAST, FIRST	Display Format for CPND name May be input as FIRST To view names as John Doe May be input as LAST To view names as Doe John	cpnd-19
DLNG	(ENG) FRN	Language preference for the DAC prompts. English French Prompted if TYPE = R232 or R422.	dac-16
DN	x...x	Directory Number DN is prompted when using the copy command. DN can be up to 4 digits, up to 7 digits if Directory Number Expansion (DNXP) package150 is equipped. ISDN applications can accept up to 13 digits.	basic-12

Prompt	Response	Comment	Pack/Rel
DNAN	(DNAA) DNAD	Customer Attendant DN (ATDN) + Attendant Number (ANUM) are used as ANI DN in 3WT ANI messages. ANDN of outgoing 3WT route is used as ANI DN in 3WT ANI messages. Prompted with Commonwealth of Independent States (CIST) package 221.	cist-21
DNDR	(0)-120	Delay Value in seconds. A DNDR value of 0 disables this feature. If the DNDR value is an odd number, then it is incremented to the next even number.	basic-21
DSPL	(0) - 500	Length of portable display (in characters).	basic-22
DSPT	(0) - 2	Type of portable display: 0 = display is numeric 1 = display is alphabetic 2 = display is alphanumeric	basic-22
DTAO	(MPDA) MCA	Data Option, not prompted if TYPE = MCU. Software for Meridian Programmable Data Adapter Software for Meridian Communications Adapter The DTAO prompt determines the downloaded data, system, and operating parameters.	arie-18
DTMK	x...x	Data Mode Key number for a dynamic voice/data TN. DTMK is prompted if the TN has both CLS = VCE and CLS = FLXA. There can be only one data mode key per TN. Any response to DTMK will overwrite a previous setting. When changing from CLS = DTA to CLS = VCE, CLS = WTA should also be assigned to avoid conflict with CLS = CPTA. Where x...x = number of the SCR/SCN key to be designated as the data mode key. This cannot be key 00.	basic-22
	<cr>	No data mode key. TN is not a dynamic voice/data TN.	

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Prompt	Response	Comment	Pack/Rel
DTR	(OFF) ON	Data Terminal Ready settings Dynamic DTR Forced DTR, force the data port to always be ready for transmission. With the Data Access Card (DAC). DTR is prompted if TYPE = R232.	arie-14
DTYP	(IOS) IDS ODS	Data Station Type Inbound/Outbound Data Station Inbound Data Station Outbound Data Station	amp-5
DUP	(FULL) HALF	Full Duplex Half Duplex	arie-14
ECHG	(NO) YES	Easy Change This allows change to any prompt in this program without having to <cr> through all unrelated prompts. ECHG is prompted when REQ = CHG.	basic-12
EFD	x...x	Flexible CFNA DN for External calls EFD is the DN to which external calls are routed when there is no answer, if one of the following customer options is defined in LD 15: • FNAD = FDN • FNAT = FDN • FNAL = FDN A Group Hunt DN can be entered. The DN can be up to 4 digits without Directory Number Expansion (DNXP) package 150, 7 digits with DNXP package 150, or 13 digits with Release 16. Call Forward by Call Type Allowed and Forward No Answer must be defined as the Class of Service (CLS = CFTA and FNA). LDNs, DLDNs, and Prime DN's will be accepted as valid input.	optf-10

Prompt	Response	Comment	Pack/Rel
EHT	x...x	External Hunt DN EHT is the DN hunted for by external busy calls when: • Class of Service is Call Forward by Call Type Allowed (CFTA) and Hunting Allowed (HTA) • the LD 15 prompt FNAD, FNAT, or FNAL = HNT A Group Hunt DN can be entered. This DN can be up to 4 digits without Directory Number Expansion (DNXP) package 150, 7 digits with DNXP package 150, or 13 digits with Release 16. LDNs, DLDNs, and Prime DNs are accepted as valid input. To remove EFD or EHT DNs, change CFTA Class of Service to CFTD. Prompted when CFTA is defined.	basic-10
	000	Short Hunt for external calls	
ELKP	x...x	Electronic Lock Password. Length is 1-15 digits	ffc-15
ESN	x...x	Electronic Serial Number for a portable. Length is 11 Hex digits.	basic-22
FCAR	(NO) YES	Forced Charge Account Restricted Must use Forced Charge Account Restricted from using Forced Charge Account Prompted if FCAF = YES in LD 15 and CLS = TLD, CUN or CTD.	chg-1

LD 11

Prompt	Response	Comment	Pack/Rel
FDN	x...x	Flexible CFNA DN FDN is used for internal calls, if CLS is CFTA and FNA. FDN is used for all calls if CLS is CFTD and FNA. FDN can be up to 4 digits without Directory Number Expansion (DNXP) package 150, 7 digits with DNXP package 150, or 13 digits with Release 14 A Group Hunt pilot DN can be entered. Precede with X to delete. FDN requires CLS = MWA or FNA. FDN is only used if one or more of the following customer options are defined in LD 15: • FNAD = FDN • FNAT = FDN • FNAL = FDN	optf-1
FSVC	(0)-9	Forced Out-of-Service Off-Hook Alarm Security DN index. When Forced Out-of-Service condition occurs on a digital telephone with Alarm Security Allowed (ASCA) Class of Service, the telephone is intercepted to a predefined DN. Enter the index number (0)-9 of the DN defined by LD 15 prompts ODN 0-9. ODN is the acronym for Change Off-Hook Alarm Security Directory Number options (OHAS DN).	basic-18
HDLC	(NO) YES	High Level Data Link Control Prompted if V25 = YES.	arie-18
HOT	(OFF) ON	Hotline Hotline is inactive for data port. Enables Hotline for data port. If HOT = ON, Auto Baud is forced OFF for the Data Access Card.	arie-14

Prompt	Response	Comment	Pack/Rel
HUNT	x...x	Hunt DN of next station in hunt chain This Hunt DN can be up to 4 digits without Directory Number Expansion (DNXP) package 150, or 7 digits with Directory Number Expansion (DNXP) package 150, or 13 digits with Release 16. Precede with X to delete.	basic-10
	000	Short Hunting A Group Hunt pilot DN can be entered. For x11 release 22, a Control directory number (CDN) can be defined as a Hunt DN for both physical and phantom 500/2500 sets. When a CDN is configured in this way, a call which comes to a busy DN can be Hunting or Call Forward Busy to a CDN. With Call Forward and Hunt by Call Type, this is the Hunt DN for : • internal calls if CLS = CFTA, or • for all busy calls if CLS = CFTD	
IAPG	0- 9 (0)-15	Meridian Link Unsolicited Status Message (USM) group IAPG assigns AST DNs to a status message group defined in LD 15. These groups determine which status messages are sent for an AST set. The default Group 0 sends no messages, while Group 1 sends all messages.	aml-16
ICT	0-<NIPN>	Intercept Computer Terminal or printer number Number of Intercept Positions (NIPN) is defined in LD 15.	icp-16
INT	ON (OFF)	Meridian 1/SL-100 Interworking Enable Meridian 1 and SL-100 interworking Do not enable Meridian 1 and SL-100 interworking	arie-14

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Prompt	Response	Comment	Pack/Rel
ITEM	aaaa yyy	Respond with the desired program mnemonic (aaaa) and its new value (yyy). ITEM is reprompted until only a carriage return <cr> is entered. For example: REQ CHG TYPE SL1 TN Ill ss cc uu ECHG YES ITEM KEY 07 ADL KEY <cr> - KEY is prompted until <cr> is entered ITEM <cr> REQ <cr> Return to REQ	basic-12
ITNA	(NO) YES	Idle TN for the Third Party Application. Do not identify an Associated Set (AST) to be used only by Third Party Application Identify an Associated Set (AST) to be used only by Third Party Application	basic-20
KBD	(ON) OFF	Enable Keyboard Dialing for data port Enables Hayes mode	dac-16
KEEP_MSGS	(NO) YES	Preserve Meridian Mail Messages and current password	vmbs-19

Prompt	Response	Comment	Pack/Rel
KEY	xx aaa yyyy (ccc or D)	Telephone function key assignments The following key assignments determine calling options and features available to a telephone. Note that KEY is prompted until just a carriage return <cr> is entered. Where: • xx = key number • aaa = key name or function • yyyy = additional information required for the key • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character "D". When the character "D" is entered, the system searches the DN keys from key 0 up to find a DN key a CLID entry. The CLID associated with the found DN key will then be used. With X11 Release 23, ISDN is not required for Calling Line Identification entry. Note: The position of the (ccc or D) field varies depending on the key name or function. You may enter a CLID entry if aaa = ACD key, HOT d, HOT L, MCN, MCR, PVN, PVR, SCN or SCR. Type xx NUL to remove a key function or feature. Some data ports require specific key assignments. Refer to the <i>Meridian Data Services</i> NTPs for information regarding these requirements. Key number limits that can be assigned are as follows: • 0-5 for M2006 • 0-7 for M2008 • 0-59 for M2616, varies with number of add-on modules • 0-69 for SL1, varies with number of key/lamp strips	basic-1

LD 11

Prompt	Response	Comment	Pack/Rel
		If either the Meridian Programmable Data Adapter (MPDA) or the Display Module is equipped, then key 7 on sets M2008, M2216, and M2616 sets and key 5 on set M2006 will become Program keys which cannot be used as function keys. Any printout of the TN block will not show key 7 because it is a local function key. On the M2616, if CLS = HFA, key 15 on the voice TN defaults to the Handsfree key. No other feature assignment is accepted. Primary and secondary data DNs must be unique. A station SCR, SCN, MCR, or MCN DN must be removed as a member from all Group Hunt lists before the DN can be modified.	
xx AAG		ACD Answer Agent key Must have CLS = SPV.	acdb-1
xx AAK		Automatic Answerback key AAA CLS and AAK key cannot be assigned to the same telephone. Only one type of Automatic Answerback is allowed. M2616 telephone must have CLS = HFA.	aab-1
xx ACD yyyy (ccc or D) zzz		Automatic Call Distribution key Where: • xx = key number (<i>must be key 0</i>) • yyyy = ACD DN or Message Center DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. • zzzz = agent's position ID yyyy and zzzz can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Only ACD DN for Option 11 model set.	bacd-1

Prompt	Response	Comment	Pack/Rel
xx ACNT	Activity Code entry key	This key must have an associated lamp and applies to ACD-D and ACD-MAX only. ADS data block must be configured in LD 23. For Release 13 and later.	acdd-13
xx ADL yy z...z	Autodial key	Where: - xx = key number - yy = maximum length of the ADL DN. Prior to Release 22, valid entries are: 4, 8, 12, (16), 20, 23. For Release 22, valid entries are: 4, 8, 12, (16), 20, 24, 28, 31. Note that other values are rounded up to the next valid number. - z...z = actual Autodial DN (this entry is optional)	optf-1
xx AGT yyyy	ACD Agent status key	Where: yyyy = agent's ID. The agent ID number can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Must have CLS = SPV.	bacd-1
xx AMG	ACD Answer Emergency call key	Must have CLS = SPV. For x11 release 22, the Answer Emergency Key can be defined as a secondary supervisor's Position ID. The secondary supervisor's Position ID can be NULL by default. The Position ID of the ACD set cannot be changed once the ACD set is acquired as a Human Agent.	acdb-1
xx AO3	Three-Party Conference key		basic-1
xx AO6	Six-Party Conference key		basic-1
xx ARC	Attendant Recall key		basic-1
xx ASP	ACD Supervisor call key(must have CLS = AGN)		acdb-1
xx ATW	ACD Call Waiting Time indication key		supp-14

LD 11

Prompt	Response	Comment	Pack/Rel
xx AWC	ACD Calls Waiting key		bacd-1
		Must have CLS = AGN and Supervisor Position ID or SPID must be configured.	
xx BFS TN	Busy Forward Status key		bfs-20
		Where: TN = Terminal Number to be screened. A Key cannot be assigned to a BRI set.	
xx CA yy z...z	Combined No Hold Conference and Autodial key		basic-14
		Where: • yy = maximum length of the CA DN. Prior to Release 22, valid entries are: 4, 8, 12, (16), 20, 23. Numbers between 4 and 23 are rounded up to the next valid number. For Release 22, valid entries are: 4, 8, 12, (16), 20, 24, 28, 31. • z...z = actual Autodial DN (this entry is optional)	
xx CAS	Centralized Attendant Service key		casm-1
xx CFW yy z...z	Call Forward key		optf-1
		Where: yy = maximum length of the CFW DN	
		Prior to Release 22, valid entries for yy are: 4, 8, 12, (16), 20, 23. Numbers between 4 and 23 are rounded up to the next valid number.	
		If Release 22 and later, valid entries for M2317 or M3000 sets are any integer in the range of (4)-23. For all other BCS type sets, you may enter any integer in the range of (4)-31.	
		Where: z...z = Call Forward DN or range of DN's where calls are to be forwarded (the target DN). Must be key 11 for LOGIVOX telephones.	
		A Group Hunt DN can be entered. If CLS = CFXD, the Call Forward number must be an internal DN.	

Prompt	Response	Comment	Pack/Rel
xx CH D yy z...z		Combined No Hold Conference and Direct Hotline key Where: - yy = number of digits in target DN (1-31) - z...z = target DN	basic-14
xx CH L yyy		Combined No Hold Conference and Hotline List key Where: yyy = 0-999 for Hotline list entry as defined in LD 18. Applies to Release 14 and later.	basic-14
xx CHG		Charge account key	chg-1
xx COS		Controlled Class of Service key	ccos-7
xx CPN		Calling Party Number key	chg-1
xx CS yyyy		Combined No Hold Conference and Speed Call key Where: yyyy = Speed Call list number from 0-8190. Not available on M3000 telephones.	basic-14
xx CSD		Conferee Selectable Display key.	basic- 23
xx CWT		Call Waiting key Only one CWT Key is allowed. Should have CLS = HTD since Hunting takes precedence.	basic-1
xx DAG		Display ACD Agents key This key displays the status of ACD agents appearing on the supervisor's telephone. Must have CLS = SPV and ADD or DDS.	bacd-1

LD 11

Prompt	Response	Comment	Pack/Rel
xx DIG yyyy zz R/V		Dial Intercom Group key Where: • yyyy = group number, from 0-253. For Release 13 and later from 0-2045. • zz = member number from 0-99. The zz value cannot be equal to or share the first digit of a 2 digit number with the SPRE code. For example, if SPRE = 1, zz cannot be 1, 10, 11...19. • R = Ring option • V = Voice option Must have maximum number of Dial Intercom Groups DGRP defined in LD 15. If any member in a group has a two-digit member number, then all members have a two-digit number. The system adds leading zeros to other entries. Prompted with Dial Intercom (DI) package 21.	di-1
xx DPU		Directed Call Pickup key Key is optional, dial access code can be used if CLS = DPUA. Not available on M3000 telephones. This prompt appears with Directed Call Pickup (DCP) package 115.	dcp-12
xx DRC yyy		DID Route Control key Where: yyy = route number = 0-511	basic-15
xx DSP		Display key This key must have an associated key/lamp pair.	ddsp-1

Prompt	Response	Comment	Pack/Rel
xx DWC yyyy		ACD Supervisor Display Waiting Calls key Where: yyyy = ACD DN. Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. A maximum of eight DWC keys can be assigned per queue on eight supervisors. Agent sets can only have 1 SWC key for their own queue. With X11 release 19 and later, ACD agent telephones can support the display waiting calls key. Must have CLS = SPV and ADD or DDS. With X11 release 19 and later, the key can be used with supervisors and agents. Prior to release 19, this key applied only to supervisor telephones.	bacd-19
xx EMR		ACD Emergency key(must have CLS = AGN)	acdb-1
xx ENI yyyy		ACD Enable Interflow key Where: yyyy = DN. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Only one is allowed per ACD DN. Must have CLS = SPV.	acdb-1
xx EOVR		Enhanced Override key	povr-20
xx GHD		Group Hunt Deactivation key A station user can toggle the PDN in and out of all groups of which that PDN is a member.	pldn-15
xx GPU		Group Call Pickup key The key is optional because a dial access code can be used if CLS = GPU. Not available on M3000 telephones. Allowed with Directed Call Pickup (DCP) package 115.	dcp-12
xx GRC yy		Group Call key Where: yy = 0-63 for Group number as defined in LD 18	grp-1
xx HLD		Hold	supp-10

LD 11

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Prompt	Response	Comment	Pack/Rel
	xx HOT	Direct entry for Hotline model set key (Option 11), Automatic termination DN is eight digits	hot-10
	nn HOT D dd	num DN m (ccc or D) Two-way Hotline key Where: • dd = number of digits dialed • num = target_number (terminating DN is a maximum of 31 digits) • DN = two-way hotline DN • m = one of the following Terminating Modes: H = Hotline (default), N = Non-ringing, R = Ringing, or V = Voice • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used.	hot-21
	xx HOT D nn x...x	Direct entry for One-way Enhanced Hotline key Where: • nn = number of digits dialed • x...x = Hotline terminating DN up to a 31 digit maximum	hot-10

Prompt	Response	Comment	Pack/Rel
xx HOT D nn x...x xxxx (ccc or D)		Direct entry for Two-way Enhanced Hotline key Where: • nn = number of digits in Target DN • x...x = Terminating DN up to a 31 digit maximum • xxxx = optional two way Hotline DN. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used.	hot-10
nn HOT I dd num m		Intercom key Where: • dd = number of digits dialed • num = target_number (terminating DN max 31 digits) • m = one of the following Terminating Modes: V = Voice (default), N = Non-ringing, or R = Ringing	hot-21
xx HOT L bbb		One-way Hotline key Where: bbb = Hotline list entry = 0-999. The Hotline list entry is defined in LD 18. Note that the Hotline list NCOS overrides the set NCOS.	hot-10

LD 11

Prompt	Response	Comment	Pack/Rel
xx HOT L bbb xxxx (ccc or D)		Two-way list entry for Enhanced Hotline key Where: • bbb = List entry = 0-999 • xxxx = Two-way Hotline DN. This DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. Hotline list entry is defined in LD 18. Note that the Hotline list NCOS overrides set NCOS.	hot-10
xx ICF nn xxxx		Internal Call Forward key Where: nn = Forward DN length. Prior to release 22, valid entries are: 4, 8, 12, (16), 20 and 23. Other ICF DN entries between 4 and 23 are rounded up to the next valid number. For Release 22 and later, valid entries are any integer in the range of (4)-31. Where: xxxx = Forward DN (this entry is optional) An ICF key can be configured if Call Forward is enabled.	icf-19
KY1 aaa		Key 1 located far left, below dial pad. Where: aaa = VUP (Volume Up) by default for KY1. Any function not requiring a lamp may be assigned. CLS must be LVXA.	
KY2 aaa		Key 2 located middle, below dial pad. Where: aaa = VDN (Volume Down) by default for KY2. Any function not requiring a lamp may be assigned. CLS must be LVXA.	

Prompt	Response	Comment	Pack/Rel
	KY3 aaa	Key 3 located far right, below dial pad. Where: aaa = HLD (Hold) by default for KY3. Any function not requiring a lamp may be assigned. CLS must be LVXA.	supp-10
	29 LNG	M2317 Language Toggle key(No Language) Where: • xx = key 29 • LNG = Language Toggle enabled • NUL = Remove Language Option This feature allows set operator to set and reset language display, toggling between French and English versions on the alphanumeric display.	dlt2-9
	xx LNK	Last Number Redial key LNRS defines the Last Number Redial Size. For LOGIVOX telephones, key 8 is defined by set firmware as the Last Number Redial key. The key definition is optional, because the user can press the DN key twice to activate Last Number Redial. Must have OPT = LRA in LD 15 and CLS = LNA.	Inr-8
	xx LSPK yyyy	Loudspeaker key Where: yyyy = associated loudspeaker DN or SPEKABUS channel	ohol-20
	xx MCK	Message Cancellation Key This key should only be programmed on Message Center sets.	mwc-1

LD 11

Prompt	Response	Comment	Pack/Rel
	xx MCN yyyy (ccc or D) Multiple Call Non-Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. The DN cannot appear simultaneously on a PBX set DN or as an SCR DN or SCN DN. With Release 18 and later, once the MCN key has been defined, MARP is prompted.		basic-20
	xx MCR yyyy ccc,D Multiple Call Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D and may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. The DN cannot appear simultaneously on a PBX set DN or as a SCR Single Call or SCN DN. With Release 18 and later, once the MCR key has been defined MARP is prompted.		basic-20
	xx MIK Message Indication Key This key should only be programmed on Message Center sets.		mwc-1

Prompt	Response	Comment	Pack/Rel
xx MMM	Voice/Data display key	Only key numbers 0-7 can be assigned for the M2008. M2x16 varies with additional add-on modules. Maximum key number is 59. The Data Port requires specific key assignments. An ISDLc line card, vintage C or higher, is required for M2006, M2008, M2216 and M2616 telephones.	amp-5
xx MRK	Message Registration Key	Requires PPM/Message Registration (MR) package 101 and CLS = ADD or DDS.	mr-10
xx MSB	Make Set Busy key		msb-1
xx MWK yyyy	Message Waiting Key	Where: yyyy = DN. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. With the Network Message Service feature equipped, the NMS-DN can be up to 13 digits.	mwc-1
xx NHC	No Hold Conference key		basic-14
xx NRD	Not Ready key	AGN or SPV Class of Service must be assigned.	bacd-1
xx NSVC yyyy	Night Service key(must have CLS = SPV)	Where: yyyy = ACD DN associated with that Night Service. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	bacd-12
xx NUL	Removes function or feature from key		basic-1
xx OBV	Observe ACD agent key(must have CLS = SPV)		bacd-12
xx OSN	On-Site Notification key.		esa- 23
xx OVB	Overflow Position Busy key		aop-1

LD 11

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Prompt	Response	Comment	Pack/Rel
	xx OVR	Override key	optf-1
	xx PRK	Call Park key The Transfer (TRN), or Six-Party Conference (A06) key plus a Dial Access code can be used instead of the Park key.	cprk-2
	xx PRS	Privacy Release key	basic-1
	xx PVN yyyy (ccc or D)	Private Line Non-Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Must have Private Line Directory Number (PRDN) defined in LD 14.	basic-20
	xx PVR yyyy (ccc or D)	Private Line Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Must have Private Line Directory Number (PRDN) defined in LD 14.	basic-20
	xx RAG	ACD Ring Agent key(must have CLS =SPV)	acdb-1

Prompt	Response	Comment	Pack/Rel
xx RCK y z		Ringing Change Key Where: - y = first key/lamp strip controlled by key = (0)-6 - z = second key/lamp strip controlled by key = 0-(1)-6. Only one ringing change key per set is permitted. Requires International Supplementary Features (SUPP) package 131 and Ringing Change Key (RCK) package 193.	rck-15
xx RDL yy		Redial stored number key Where: yy = number of digits = 4, 8, 12, (16), 20, 23. Numbers between 5 and 22 are rounded up to the next valid number.	snr-3
xx RGA		Ring Again key Must be key 10 on LOGIVOX telephones. RANA may be activated if OPT = RNA in LD 15. When OPT = RND in LD 15, all sets with the RGA key will only be able to activate Ring Again Busy.	rga/ optf-20
xx RLS		Release key Requires CLS = LVXA. Key/lamp pair is not required. Must be KY3 on LOGIVOX telephones.	basic-1
xx RMK		Room Status Key	rms-10
xx RNP yyyy		Ringing Number Pickup key Where: yyyy = Ringing Number Pickup group number is optional If the group number is not entered, the key will pick up the group number assigned to the station. If the group number is entered, the key will pick up calls in the specified group yyyy.	basic-1

LD 11

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Prompt	Response	Comment	Pack/Rel
	xx RPAG yyyy	Radio Paging key Where: yyyy = Route Access Code Releases 16 and later allow Coordinated Dialing Plan (CDP) Trunk Steering Codes (TSC) and Distant Steering Codes (DSC) to be entered against yyyy.	rpa-15
	xx SCC yyyy	Speed Call Controller key Where: yyyy = SCL list number = 0-253 prior to Release 13, 0-8190 Release 13 and later. SCL must be defined in LD 18.	optf-1
	xx SCN yyyy (ccc or D)	Single Call Non-Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. With Releases 18 and later, once the SCN key has been defined, MARP is prompted.	basic-20

Prompt	Response	Comment	Pack/Rel
xx SCR yyyy	(ccc or D) Single Call Ringing key Where: • yyyy = DN • ccc = CLID entry of (0)-N, where N = the value entered at the SIZE prompt in LD 15 minus 1. • D = the character D may be entered to search a CLID entry from key 0 and up to find a DN key. The CLID associated with the found DN key will then be used. The DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Use a single appearance DN to terminate VCC Voice Call or SIG Signaling calls. With Release 18 and later, once the SCR key has been defined, MARP is prompted.		basic-20
xx SCU yyyy	Speed Call User key Where: yyyy = SCL list number = 0-253 prior to Release 13, 0-8190 in Release 13 and later. SCL must be defined in LD 18.		optf-1
xx SIG yyyy	Signal key Where: yyyy = Single appearance DN. The DN can be up to 4 digits, up to 7 digits with DNXP package 150. Key/lamp is not required.		basic-1
xx SSC yyyy	System Speed Call controller key Where: yyyy = SSC list number = 0-253 prior to Release 13, 0-4095 in Release 13 and later. SSC list must be defined in LD 18.		optf-1
xx SSU yyyy	System Speed Call User key Where: yyyy = SSC list number = 0-253 prior to Release 13, 0-4095 Release 13 and later. SSC list must be defined in LD 18.		optf-1

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Prompt	Response	Comment	Pack/Rel
	xx TAD	Time and Date key For SL-1 sets only, must have CLS = ADD or DDS, cannot be key 0.	ddsp-1
	xx THF	Centrex Trunk Switch Hook Flash key	thf-14
	xx TRC	Malicious Call Trace key Key/lamp not required. MCT is applied on a TN basis. For Release 19 and later, this key can be configured on ACD telephones. Allowed when CLS = MCTA.	mct-10
	xx TRN	Call Transfer key	basic-1
	xx USR	User Selectable Call Redirection key	usr-19
	xx UST	User Status key(must have UST = YES in LD15 and UST = YES in LD 23)	ims-2
	xx VCC yyyy	Voice Call key Where: yyyy = Single appearance DN. Not available on M3000 telephones.	basic-1
	xx VUP	Volume Up key (must be assigned if Volume Down is assigned)	
	xx VDN	Volume Down key (must be assigned if Volume Up is assigned)	
	xx WUK	Guest entry of automatic Wakeup key (Key/lamp pair is required)	gewu-16
KLS	1-7	Number of key/lamp strips, including add-on key/lamp modules. Prompted if TYPE = SL-1	basic-1

Prompt	Response	Comment	Pack/Rel
LANG	(0)-5 X	Language choice for Automatic Wakeup (AWU) calls. Prompted with Multi-Language Wakeup (MLWU) package 206. Applies to Release 18 and earlier. This entry defines the language presented for the Automatic Wakeup Recorded Announcement (RAN), for language 0 through 5 as follows:	mlwu-16
	(0)	See RAN1/RAN2 in LD 15	
	1	See LA11/LA12 in LD 15	
	2	See LA21/LA22 in LD 15	
	3	See LA31/LA32 in LD 15	
	4	See LA41/LA42 in LD 15	
	5	See LA51/LA52 in LD 15	
	X	Remove entry	
LDN	(NO)	Departmental Listed Directory Number (LDN) is not activated for this set	nldn-20
	0-3	Departmental LDN as defined in LD 15	
	0-5	Departmental LDN as defined in LD 15 - Release 20	
LHK		Last Hunt Key number limit	basic-10
	(0)-7	For M2008	
	(0)-27	For M2616, varies with number of add-on modules (Option 11)	
	(0)-59	For M2616, varies with number of add-on modules	
	(0)-69	For SL-1, varies with number of key/lamp strips	
	(0)	No Last Hunt Key or remove Last Hunt Key (used for Internal/External Short Hunt)	
LNRS	4-(16)-31	Last Number Redial Size Enter the maximum number of digits that can be stored. Valid entries are 4, 8, 12, (16), 24, 28, or 31. Invalid entries are rounded up to the next valid entry.	Inr-8
LPK		Line Preference Key limit (last key scanned for Automatic Line Preference)	Isel-4
	(0)-5	For M2006	
	(0)-7	For M2008	
	(0)-27	For M2616, varies with number of add-on modules (Option 11)	
	(0)-59	For M2616, varies with number of add-on modules	
	(0)-69	For SL-1, varies with number of key/lamp strips Prompted when CLS = IRA, NIA or OLA.	

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Prompt	Response	Comment	Pack/Rel
LTN	1-253 0-15	Logical TN and AUX link number This prompt appears when CLS = IMA and the valid APL link is defined in LD15.	amp-5
MARP	(NO) YES	Multiple Appearance Redirection Prime Use TN as the Multiple Appearance DN Redirection Prime. The MARP prompt, or MARP information, appears following the DN KEY designation, and is associated with those DN assignments.	basic-18
MAUT	(NO) YES	Modify Authorization Codes for this telephone This prompt appears with Station Specific Authorization Codes (SSAU)package 229 and CLS = AUTR.	ssau-19
MIN	x...x	Mobile Identification Number for a portable. Length is 10 BCD Digits.	basic-22
MLWU_LANG		Language choice for Automatic Wakeup (AWU) calls. Prompted with Release 19 and later. This entry defines the language presented for the Automatic Wakeup Recorded Announcement (RAN), for language 0 through 5 as follows:	mlwu-19
	(0)	See RAN1/RAN2 in LD 15	
	1	See LA11/LA12 in LD 15	
	2	See LA21/LA22 in LD 15	
	3	See LA31/LA32 in LD 15	
	4	See LA41/LA42 in LD 15	
	5	See LA51/LA52 in LD 15	
	X	Remove entry	
MOD	(NO) YES	Mode Network is required for Meridian Programmable Data Adapter Modem synchronizes to clock in external device, such as QMT21	arie-14
MODL	1-127	Model number This prompt appears for Option 11 model sets.	basic-16
MPHI	(NO) YES	Meridian Communications Unit used as MPH interface Prompted if TYPE = MCU.	mph-19

Prompt	Response	Comment	Pack/Rel
MPR	0-511	Modem Pool Route number	amp-5
NAME	aaaa,bbbb	Calling Party Name Display name First name comma Last name. For example, John Doe is entered as John,Doe. The first single comma is treated as the delimiter. Up to 27 characters (including the comma) may be input. The last occurrence of the first comma group serves as the name delimiter and is translated into a space between the first and last name.	cpnd-21
	aaaa	When the delimiter is omitted, the input is stored as a first name.	
	aaaa,	When the delimiter follows the input, the input is stored as the first name.	
	,bbbb	When the delimiter precedes the input, the input is stored as a last name.	
NCOS	(0)-3 (0)-7 (0)-15 (0)-99	Network Class of Service group CDP BARS or NFCR NARS Release 13 and later	ncos-1
OHID	(0)-9	Off-Hook Alarm Security DN index for off-hook or interdigit timeout. When a dial tone or interdigit timeout occurs on a set with Alarm Security Allowed (ASCA) Class of Service, the set is intercepted to a predefined DN. Enter the index number (0)-9 of the DN defined by LD 15 prompts ODNx.	basic-18
OPE	(NO) YES	Change data port Operating Parameters	mcu/arie-19
PAR	(SPAC) EVEN ODD MARK	Space Parity Even Parity Odd Parity Mark Parity	basic-1

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Prompt	Response	Comment	Pack/Rel
PBDO	(OFF) ON	Port Busy when DTR off Disabled Key 7 is automatically assigned as the Make Set Busy (MSB) key Switching to any other mode will force PBDO to OFF. Prompted if TYPE = R232 in operating modes 8 or 12.	dac-16
PLEV	0-(2)-7	Priority Level, prompted with Priority Override/Forced Camp-On (POVR) package 186 or Enhanced DPNSS1 Services (DPNSS_ES) package 288. 2 = set can override sets of level 1 and 2, and can be overridden by sets of level 2-7.	povr-20
POS	xxxx	ACD position ID. Prompted when SFMT = AUTO, TNDN, TN or DN.	basic-12
PRI	(1)-48 (1)-32	Priority level for Automatic Call Distribution (ACD) agent Valid range for machine types STE, NT, RT, XT, and system Options 21E, 51, 51C, 61, 61C, 71, 81 and 81C. Valid range for all other system options. The agent with the lowest number assigned has the highest priority and is the first ACD agent to receive calls. (Where Priority 1 has the highest priority level). PRI is prompted with Automatic Call Distribution, Priority Agent (PAGT) package 116 and CLS = AGN or SPV.	pagt-12
PRM	(ON) OFF	Prompt for terminal or host mode Terminal or Keyboard dial mode, prompts are output by data unit Host mode prompts are not output by data unit	arie-14
PSDS	(NO) YES	Public Switched Data Service option With PSDS = YES, transmission will be synchronous and the baud will be 56K or 64K. 56K is the default.	arie-18
PSEL	 (DMDM) TLNK	Protocol Selection, DM-DM or T-link DMDM is used by Meridian 1 data devices such as ASIM, AIM, ADM, SADM, Asynchronous Data Option or ADO, and MPDA. MCA can use both protocols. TLNK protocol is used by SL-100 and DMS data devices This prompt appears if DTAO = MCA, or TYPE = MCU	arie-18

Prompt	Response	Comment	Pack/Rel
RCO	(0)-2	Ringin cycle option for Call Forward No Answer This prompt appears when CLS = FNA or MWA (or both)	uscr-18
REQ:		Request In Release 19, a colon following a prompt indicates enhanced processing. Enhanced Processing allows a user to either view a list of possible responses or input an abbreviated response.	basic-19
	?	To get a list of possible responses (Release 19 and later)	
	CHG	Change existing data block	
	CPY 1-32	Copy or create 1 to 32 new station data block(s) automatically from the specified station data block. Option 11 model sets cannot be copied.	
	END	Exit overlay program	
	MOV	Move data block from one TN to another. MOV is not valid on Option 11 models.	
	MOV PAIR	Move voice TN and data TN data blocks on NT8D02 Digital Line Card	
	NEW	Add new data block to the system	
	OUT	Remove data block Before removing an ACD agent telephone, first remove the associated AGT key on the supervisor's telephone. Select OUT and then NEW when switching resources between virtual and actual ACD DNs, to avoid unwanted information on ACD-D reports.	

Note: For Release 19, this load is linked with LDs 11, 20 and 32. You may enter one of the responses listed below to the REQ: prompt. Then go to that Load and follow its Prompts and Responses sequence. See "Changes for Release 19" on page 100 for further information.

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Prompt	Response	Comment	Pack/Rel
		LD 32: CDSP CMIN CONV CPWD DISC DISI DISL DISN DISS DISU DSCT DSPS DSXP ENCT ENLC ENLG ENLL ENLN ENLS ENLU ENPS ENXP IDC IDCS IDU LBSY LDIS LIDL LMNT PBXT SDLC STAT SUPL TRK XNTT XPCT XPEC	
		LD 20: LTN LUC LUDU LUU LUVU PRT	
		LD 10: CHG CPY MOV NEW OUT	
RNPG	(0)-255 (0)-4095	Ringin Number Pickup Group Valid range prior to Release 13 Valid range for Release 13 and later with capacity expansion To remove a telephone from a group, enter 0 in response to the RNPG prompt.	grp-1
RTS	(ON) OFF	Request To Send applies only to asynchronous mode.	mca-18
SCI	(0)-7	Station Category Indication priority level The station category number 1 to 7 must be defined as attendant console Incoming Call Indicator. LD 15 prompt ICI = CA1-CA7.	sci-7
SCPW	xxxx	Station Control Password Must equal Station Control Password Length (SCPL) as defined in LD 15. Not prompted if SCPL = 0. Precede with X to delete.	ffc-15
SECOND_DN	x...x	Second DN sharing the Voice Mailbox Second Directory Number. This DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	vmba-19
	X	Deletes the second directory number	
SFDN	xxxx	Secretarial Forwarding DN of secretary set This prompt appears if response to SFLT = BOSS.	ftcsf-15
SFLT	(NO) BOSS SEC	Secretarial Filtering Assign no designation to telephone set Designate telephone set as a Boss set Designate telephone set as a Secretary set SEC (NO) and <cr> takes you to the next prompt.	ftcsf-15

Prompt	Response	Comment	Pack/Rel
		This prompt appears with Boss Secretary Filtering (FTCSF) package 198.	
SFMT		Select one of the following formats for the copy command. The DN may be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	basic-1
TNDN		Manual selection of TNs and DNs or ACD position IDs for ACD telephones. The TN and DN or POS for ACD set prompts repeat n times as specified under the CPY n command. TN I s c u TN of new set DN xxxx DN of new set POS xxxx ACD position ID of new set	
TN		The new DNs or ACD position IDs for ACD telephones are provided by the system. You are prompted for the starting TN and DN or ACD position ID for ACD telephones and each TN. The TN prompt repeats n times as specified under the CPY n command. TN I s c u TN of new set DN xxxx DN of new set POS xxxx ACD position ID of new set	
DN		The new TNs are provided by the system. You are prompted for the starting TN and each DN or ACD position ID for ACD telephones. The DN or POS for ACD sets prompt repeats n times as specified under the CPY n command. TN I s c u TN of new set DN xxxx DN of new set POS xxxx ACD position ID of new set	
AUTO		The new TNs and DNs or ACD position IDs for ACD telephones are provided by the system. You are prompted for the starting TN and DN or ACD position ID for ACD telephones. TN I s c u TN of new set DN xxxx DN of new set POS xxxx ACD position ID of new set	

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Prompt	Response	Comment	Pack/Rel
SGRP	(0)-999	Scheduled Access Restriction group number This prompt appears with Scheduled Access Restrictions (SAR) package 162. Must have group defined in LD 88.	sar-20
SPID	x...x	Supervisor Position ID DN SPID is prompted for ACD packages B, C, and D when CLS = AGN. SPID can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	bacd-1
SPWD	xxxx	Secure Data Password This prompt appears only if the password is defined in LD 15. If the password is not entered, the security codes will not print when PRT is requested.	ssau-19
SSU	0-253 0-4095	System Speed Call List number Release 13 and later Precede Speed Call list with X to delete.	ssc-2
TEN	1-511	Tenant number This prompt appears if Multi-tenant is configured for the customer.	tens-7
TGAR	(0)-15 (0)-31 0-(1)-31	Trunk Group Access Restriction: Release 1 to 13 Trunk Group Access Restriction: Release 13 to 21 Trunk Group Access Restriction: Release 22 and later The default of (1) automatically blocks direct access.	basic-1
THIRD_DN	x...x X	Third DN sharing the Voice Mailbox Third Directory Number. This DN can be up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Deletes the third directory number	vmba-19

Prompt	Response	Comment	Pack/Rel
TN	I s c u	Terminal Number. The TN defines the location of the telephone set. TN appears when REQ = NEW, CHG, MOV, MOV PAIR or OUT and is not prompted for Option 11 model sets. For Meridian: I s c u = loop, shelf, card, unit Ranges are provided below: Where I = • 0 - 159 : loops, superloops must be multiples of four, starting with superloop 0 Where s = • 0 - 3 : PE shelves of loops defined TERM in LD 17 • 0 - 1 : PE shelves of loops defined TERD in LD 17 and superloops • 0 : PE shelves of loops defined TERQ in LD 17 Where c = • 1 - 10 : PE cards of dual and enhanced loops. • 0 - 15 : IPE cards of superloops. Where u = • 0 - 3 : single density units • 0 - 7 : double density units and SL-1 line cards • 0 - 15 : integrated services digital line (ISDLC) cards • 0 - 31: digital line cards or DLC For a static voice or data TN, u = 0-31. To assign VCE to TNs (where u = 16-31), CLS must be FLXA. To assign DTA to TNs (where u = 0-15), CLS must be FLXA. See text regarding FLXA on page 122.	basic-1
	c u	Option 11 TN format. The ranges are: c = 1-20 ; u = 0-31	

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Prompt	Response	Comment	Pack/Rel
TOTN	l s c u	To Terminal Number General TN format For Meridian: l s c u = loop, shelf, card, unit	basic-20
	c u	Option 11 TN format This prompt appears when REQ = MOV or MOV PAIRand is not prompted for Option 11 model sets.	
TOV	(0) 1 2 3	Timeout Value for the Data port, for M2006, M2008, M2216 and M2616 data port only No Timeout 15 minutes 30 minutes 60 minutes	mcu/arie-19
TRAN	(ASYN) SYN	Port transmission type for the data port on M2006, M2008, M2216, M2616 telephones Asynchronous data transmission Synchronous data transmission Asynchronous data modules cannot be set as synchronous. An MMPO with DTAO, MPDA, or MMPO supports SYN.	mcu/arie-19
TYPE:		Type of data block In Release 19, a colon following a prompt indicates Enhanced Processing. Enhanced Processing allows a user to either view a list of possible responses or input an abbreviated response.	basic-1

Note: For Release 19, LD 11 is linked with LDs 10, 20 and 32. You may enter any of the response options listed for the TYPE prompt in LDs 10 and 20 or any of the commands listed in LD 32. See "Changes for Release 19" on page 100 for further information.

?	To get a list of possible responses (Release 19 & later)
2006 2006 M	M2006 Digital telephone. Rel 15 & later; 1 DN per set. Option 11 Model set
2008 2008 M	M2008 Digital telephone. Release 14 & later. Option 11 Model set
2009	M2009 Digital telephone. Release 7 & later.

Prompt	Response	Comment	Pack/Rel
	2009 M	Option 11 Model set	
	2016	M2009 Digital telephone	
	2018 2018 M	M2018 Digital telephone. Release 7 & later. Option 11 Model set	
	2112 2112 M	M2112 Digital telephone. Release 7 & later. Option 11 Model set	
	2216 2216 M	M2216 Digital ACD telephone. Release 14 & later. Option 11 Model set	
	2317 2317 M	M2317 Digital telephone. Release 9 & later. Option 11 Model set	
	2616 2616 M	M2616 Digital telephone. Release 14 & later. Option 11 Model set	
	3000 3000 M	M3000 Digital Touchphone. Release 7 & later. Option 11 Model set	
CARD		Unused line card data block, used for Automatic Telephone Relocation. Release 18 & earlier.	
CARDMLT		Multi-line Telephone Line Card. Release 19 & later.	
MCA		Meridian Communications Adapter. Release 18.	
MCU		Meridian Communications Unit. Release 19 & later.	
MPORTBL		Mobility Portable	
OOSMLT		Out of Service Multi-Line Terminal Unit. Entering OOSMLT allows the administrator to mark any unit, regardless of card density or type, "Out of Service".	xpe-20
R232		NT7D16 Data Access Card (DAC) port in RS-232 Data mode. Release 16 & later.	
R232 M		Option 11 Model set	
R422		NT7D16 Data Access Card (DAC) port in RS-422 mode. Release 16 & later.	
R422 M		Option 11 Model set	

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Prompt	Response	Comment	Pack/Rel
	SL1	SL-1 or M1000 series telephone data block Not supported on Option 11 The M2006, M2008, M2216, and M2616 require ISDLCLine card Version C or greater. The data port requires specific key assignments.	
V25	(NO) YES	V.25 bis option, synchronous mode only.	arie-18
VISI	(NO) YES	Visiting TN is not for visiting portables TN is for visiting portables	mmsn-22
VLL	(OFF) ON	Virtual Leased Line	arie-14
VMB	NEW CHG OUT	Voice Mailbox Add Voice Mailbox Change Voice Mailbox Remove Voice Mailbox This prompt appears with Voice Mailbox Administration (VMBA) package 246.	vmba-19
VMB_COS	0-127	Voice Mailbox Class of Service Valid range	vmba-19
WIRE	(OFF) ON	Wire test. Prompted if TYPE = R232 or R422. Wire test disabled System automatically tests wiring/cabling when DAC installed.	dac-16
XLST	(0)-7 (0)-254	Pretranslation group associated with this station. Valid range prior to Release 14. Valid range in Release 14 and later.	pre-8
XPLN	xx	Expected name length	cpnd-19